

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application:

54. (Currently Amended) A medical device to treat the heart, comprising:  
a cardiac harness that is self-sizing;  
the cardiac harness sized to cover at least a portion of the heart; and  
the cardiac harness being compressible to be ~~delivered~~ implanted about the  
heart minimally invasively.
55. (Currently Amended) The medical device of claim 54, wherein the cardiac harness is adapted to generates a compressive force on the heart of not more than 10 mm Hg.
56. (Previously Presented) The medical device of claim 54, wherein the cardiac harness is elastic and has a deformed shape and a recovered shape when a load is applied and removed respectively.
57. (Previously Presented) The medical device of claim 54, wherein the cardiac harness is compressible to a delivery diameter no greater than minimally invasive access between the patient's ribs.
58. (Previously Presented) The medical device of claim 54, wherein the cardiac harness is compressible to a delivery diameter no greater than minimally invasive access subcostally.
59. (Previously Presented) The medical device of claim 54, wherein the cardiac harness is compressible to a delivery diameter no greater than minimally invasive access percutaneously through the skin.
60. (Previously Presented) A medical device for treating the heart, comprising:

a cardiac harness having a pattern for applying a compressive force on the heart, the cardiac harness having a compliance expressed in terms of the pressure the harness applies to the heart; and

the pattern configured to apply pressure on the heart so that the compliance of the cardiac harness is in the range of compliance of the native pericardium.

61. (Currently Amended) The medical device of claim 60, wherein the cardiac harness is adapted to exert[[s]] pressure on the heart in the range of 3 to 4 mm Hg.

62. (Previously Presented) The medical device of claim 61, wherein the cardiac harness has a compressed configuration for delivery to the heart by minimally invasive access, and an enlarged configuration wherein the cardiac harness is mounted on the heart and applies the pressure.

63. (Currently Amended) The medical device of claim 62, wherein the compliance of the cardiac harness is adapted to exert[[s]] sufficient pressure to cause the heart to reverse remodel.

64. (Previously Presented) The medical device of claim 63, wherein as the heart reverse remodels, the pressure exerted by the cardiac harness on the heart decreases.

65. (Currently Amended) The medical device of claim 60, wherein the cardiac harness is adapted to exert[[s]] pressure on the heart of no greater than 10 mm Hg.

66. (Currently Amended) The medical device of claim 65, wherein the compliance of the cardiac harness is adapted to exert[[s]] sufficient pressure to cause the heart to reverse remodel.